PA A

15. A process for producing guide rollers in a magnetic tape cassette, wherein the guide rollers are rotatably supported near an inlet and an outlet of a magnetic tape and adapted to guide drawing-out and taking-up of said magnetic tape, the process comprising:

molding each of said guide rollers as a resin molded article having its cylindrical part in a barrel-like shape while a parting line is positioned between molds for injection molding at the largest diameter portion of said guide roller; and

removing a molding burr projected from said parting line.

16. A process for producing guide rollers in a magnetic tape cassette wherein said guide rollers are rotatably supported near an inlet and an outlet of a magnetic tape and adapted to guide drawn-out and take-up of said magnetic tape, the process comprising:

molding each of said guide rollers as a resin molded article having its cylindrical part in a barrel-like shape while a parting line is positioned between molds for injection molding at both ends of said guide roller, and

removing a molding burr projected from said parting line.

REMARKS

Entry and consideration of this Amendment is respectfully requested.

Respectfully submitted,

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APPENDIX

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION:

Page 16, paragraph 7

Fig. 12 is a plan view Figs. 12 (a) and 12 (b) are plan views of a lower half of the conventional magnetic tape cassette.

IN THE CLAIMS:

Claims 1-5 are canceled.

Claims 6-16 are added as new claims.